

AMENDMENTS TO THE SPECIFICATION

Page 5, amend paragraph 3 to read:

The front post 30 is fixed on a front end of the base 10 extending upward, having a horizontal rod 31 extending to two sides from the upper end as shown in Figs. 2 and 4. The front post 30 further has ~~a hand slide member~~ two roller supporting members 32 respectively at two outer sides, and two slide rollers 33 respectively at the outer side of ~~the side member~~ each roller supporting member, the rollers 32 ~~and~~ forming an aperture 34 between them.

Page 6, amend paragraph 2 to read:

The slope adjuster 70, as shown in Figs. 2 and 4, is located below the horizontal rod 31, having a slope rod 71 laterally passing through the front post 30, having two ends located at two sides of the front post 30. Two slope adjuster cranks 72 ~~is~~ are fixed respectively at two ends of the slope rod 71, having the other ends respectively connected pivotally to two stop members (or rods) 73 located at the front of the upper connect rods 51. The slope adjuster 70 further has a position disk 74, as shown in Figs. 4 and 6A, having one side surface fixed with a left side of the front post 30, and the other side provided with a plurality projecting curved ribs 740, a plurality of recesses 741 respectively provided alternately with the ribs 740, and an slender recess 742 formed in the curved ribs 740. Further, the slope adjuster 70 has an L-shaped adjust rod 75, as shown in Figs. 4 and 5, and the adjust rod 75 has the upper end fixed vertically with the slope rod 71, and the lower end extending forward the front post 30, moving together with the slope rod 71. Further, the slope adjuster 70 has a locking tenon (locking pin) 76 provided with one end 760 laterally extending through the slope rod 75 and fitting in one of the recesses 741 and pushed by a spring therein to shift. Moreover, the slope adjuster 70 has a push rod 77 with its intermediate section pivotally connected to the adjust rod 75, and one end fitting in the gap between the adjust rod 75 and the end 760 of the locking

tenon 76. When the push rod 77 is pulled to the adjust rod 75, the other end of the push rod 77 moves the end 760 of the locking tenon 76 to compress the spring therein, forcing the end 760 to separate from one of the recesses 741 as shown by the arrow in Fig. 5. In this way, the adjust rod 75 can move the slope rod 71 when pulled, with the stop rod 73 also shifted at the same time and changing the stopping angle for swinging of the upper connect rod 51. The adjust rod 75 is manually handled, but it can also be controlled electrically, for example by a motor.